

ABSTRACT OF THE DISCLOSURE

A rolling bearing comprises an outer member 1 having an inner peripheral surface formed with raceway surfaces 4 of double rows, an inner
5 member 2 having an outer peripheral surface formed with raceway surfaces 5
opposed to the raceway surfaces 4 of the outer member 1, and double rows of
rolling elements 3 interposed between the opposed raceway surfaces 4 and 5. A
surface of at least one of the outer member 1 and the inner member 2 that
contacts a member made of an aluminum alloy is provided with an
10 electrocorrosion preventive coating 17 containing hexavalent chrome-free
chromate.